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## (54) COLORED CONTAINER FOR CULTURE

### (57)Abstract:

PROBLEM TO BE SOLVED: To provide a container for culture capable of simply emitting light and usable for measuring fluorescence without deteriorating cell culturing properties.

SOLUTION: This colored container for culture is obtained by molding thereof from a light untransmitting resin and further coating the culturing surface with a glycoprotein such as a cell adhesion factor collagen, gelatin, a fibronectin or a laminin or a synthetic peptide such as poly-L-lysine in order to enhance the cultured cell adhesion.

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